





When you are behind the wheel of a car, being sleepy is very dangerous. Driving drowsy slows your reaction time, decreases awareness, and impairs judgment, just like drugs or alcohol. And, just like drugs and alcohol, driving drowsy can contribute to a fatal collision.









Driver fatigue is the primary cause of at least 100,000 police - reported crashes and more than 1,500 deaths annually, according to the U.S. National Highway Traffic Safety Administration (NHTSA).





NHTSA statistics indicate accident rates vary during the course of the 24-hour day and mirror daily human alertness patterns. Accident rates have a peak in the mid-afternoon, when alertness dips, and an even higher peak in the overnight hours between 2 and 6 a.m., when alertness is at its lowest point of the day.





Memorial Day, July 4th, Labor Day...

There's a "Dark Side" to the American summer vacation season--the inevitable news reports updating highway accident death tolls during long holiday weekends.

#### The "DARK SIDE"



#### Take a break

Although heavy travel volumes certainly play a role in the high accident rates, most experts agree another factor is likely to blame— increased driver fatigue attributed to long driving hours, lack of sleep, and the demands of holiday activities.







Sleep-related crashes are most common in young people, who tend to stay up late, sleep too little, and drive at night. The high risk group is 18-24 years old.





## ALL Drivers are at RISK especially when YOU are:

- Sleep-deprived or fatigued
- Driving long distances without rest breaks
- Driving through the night
- Driving through the early afternoon

#### Take a break



## ALL Drivers are at RISK especially when YOU are:

- Driving at times when normally asleep
- Taking medication to increase sleepiness
- Consuming any alcohol-related products
- Driving alone
- · Driving on long, rural, boring roads

Feeling sleepy?



When driving fatigued, YOU may experience the following symptoms:

You can't remember the last few miles driven.

You drift from your lanes or hit a rumble strip.

You have wandering/disconnected thoughts.

You yawn repeatedly.

#### Take a break



When driving fatigued, YOU may experience the following symptoms:

You have difficulty focusing/keeping eyes open.

You tailgate or miss traffic signs.

You have trouble keeping your head up.

You keep jerking your car back into the lane.

#### Feeling sleepy?



# Recognize the warning signs & Take Action Immediately! You cannot predict when a micro-sleep may occur.

YOU must RESPOND quickly to symptoms of fatigue by finding a safe place to stop!

Pull off into a safe area away from traffic and "Take a Break". Spend the night at a hotel or at least take a brief nap (15 to 40 minutes)!

Don't count on the radio, open window or other "tricks" to keep YOU awake!



### Plan Ahead Before Leaving...

Get a good night's sleep.
While this varies from individual to individual, the average person requires about 8 hours of sleep a night.



#### Plan Ahead Before Leaving...

Plan to drive long trips with a companion. Passengers can help look for early warning signs of fatigue or switch drivers when needed.

Passengers should stay awake to talk to the driver.

Slow down



### Plan Ahead Before Leaving...

Avoid alcohol and medications (overthe-counter and prescribed) since
they can impair driving performance.
Alcohol interacts with fatigue;
increasing its effects — just like
drinking on an empty stomach.

Don't drink and drive



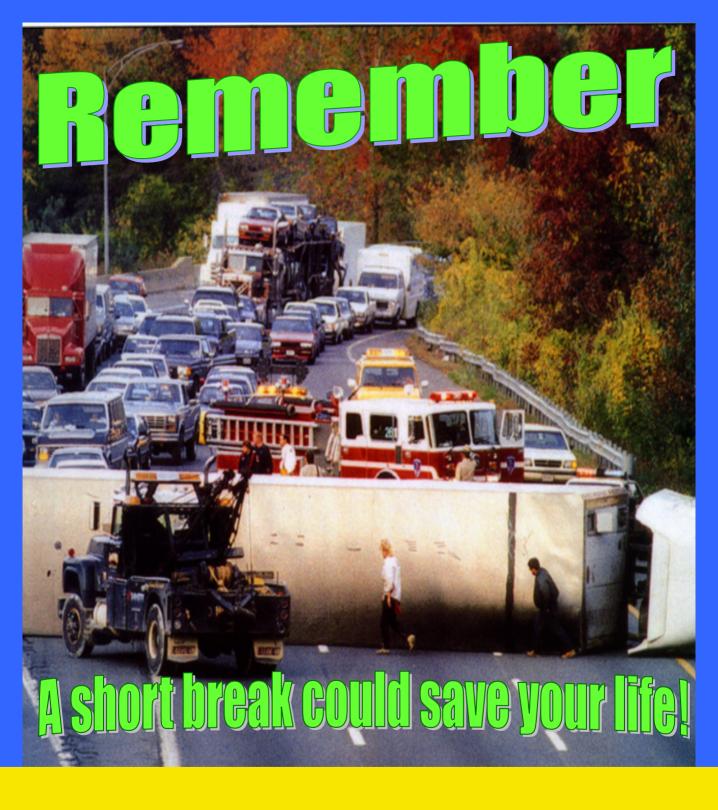
Stop frequently (at least every two hours) and take a walk, stretch, etc.

Keep your vehicle well ventilated.

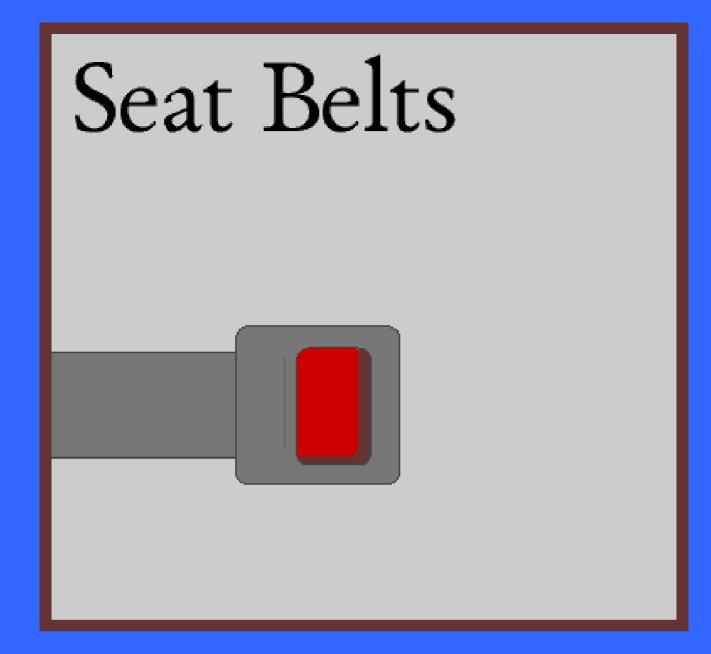
Avoid caffeine or other drugs to keep you awake; when they wear off, you will feel very tired.

Eat lightly and avoid heavy, fatty foods.

Switch off your phone



Take a break



The proper use of seat belts is estimated to save THOUSANDS of lives each year.

Put simply: <u>Seat Belts Work</u>.



